ABSTRACT OF THE DISCLOSURE

1	A method and apparatus for providing welding power with a start
2	control is disclosed. The welding power supply includes a source of welding power
3	a wire feeder and a controller. The source of welding power has at least one power
4	control input, and provides welding power to an arc. The wire feeder has a feeder
5	control input, and provides wire to the arc. The controller has a wire feed control
6	output connected to the feeder control input, and a power source control output
7	connected to the power control input. The controller also has a wire feed delay
8	module, having as an input a user trigger signal, and having as an output the wire
9	feed control output and the power source control output.